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## ABSTRACT OF THE DISCLOSURE

A compound or a polymer thereof promises an advantageous use for an ink-jet ink or a polymer dispersion liquid crystal display. The compound has a structure represented by the formula

 $A-B-D-(E-G)_e-(J)_j-K-L$ 

where A represents an acrylic or methacrylic group, B represents a single bond or an alkyl group, D represents a single bond, -O-, -COO- or -OCO-, E represents an aromatic or aliphatic ring that may be substituted or not substituted and may be identical with or different from each other when e is not smaller than 2, G represents a single bond, -O-, -COO-, -OCO-, -CH=CH- or -C≡C- that may be identical with or different from each other when e is not smaller than 2, J represents an aromatic or aliphatic ring that may be substituted or not substituted and may be identical with or different from each other when j is not smaller than 2, K represents a single bond, -O-, -COO- or -OCO-, L represents an alkyl group or polyoxyethylene group having a substituted OH or COOH at a end or a side chain, e represents an integer from 0 to 5 and j represents an integer from 0 to 5, e + j being not smaller than 2.